

FIG. 1

2006040" 656E800T

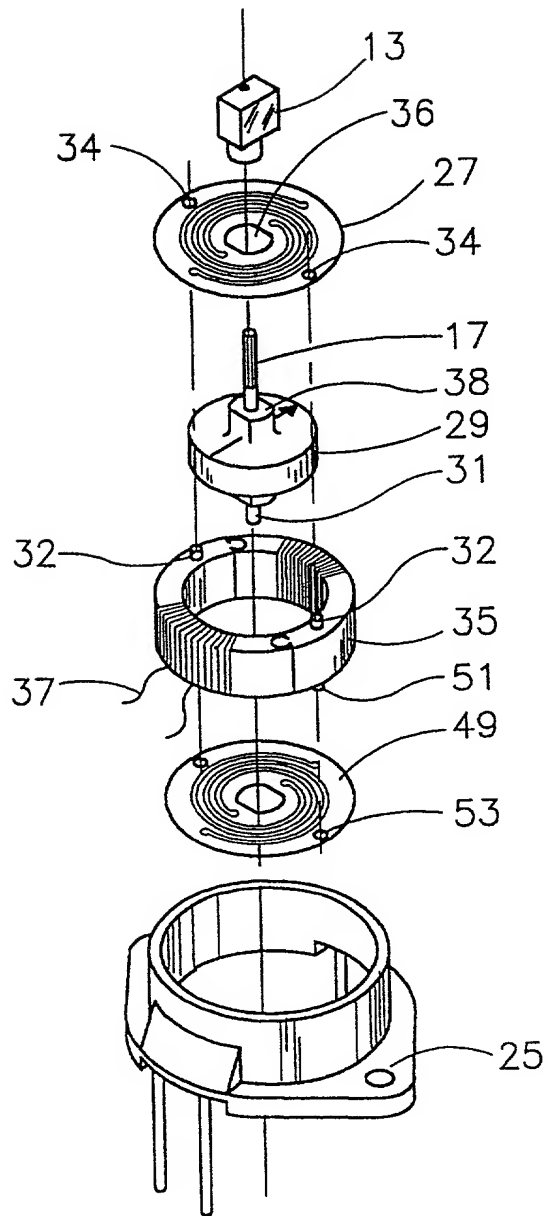


FIG. 2

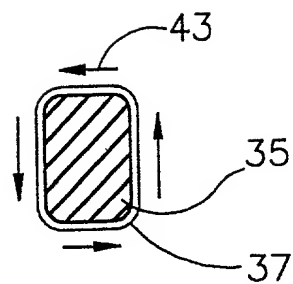


FIG. 4

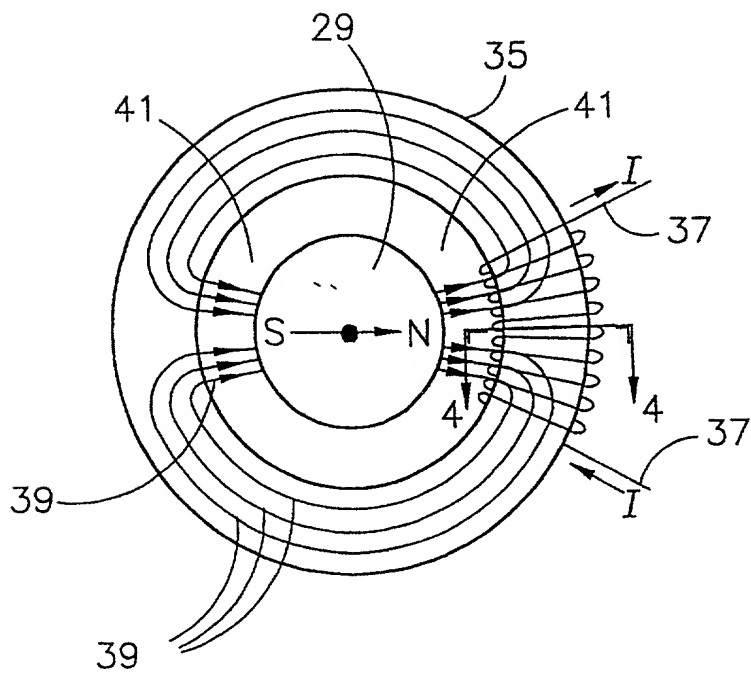


FIG. 3

205020-6668001

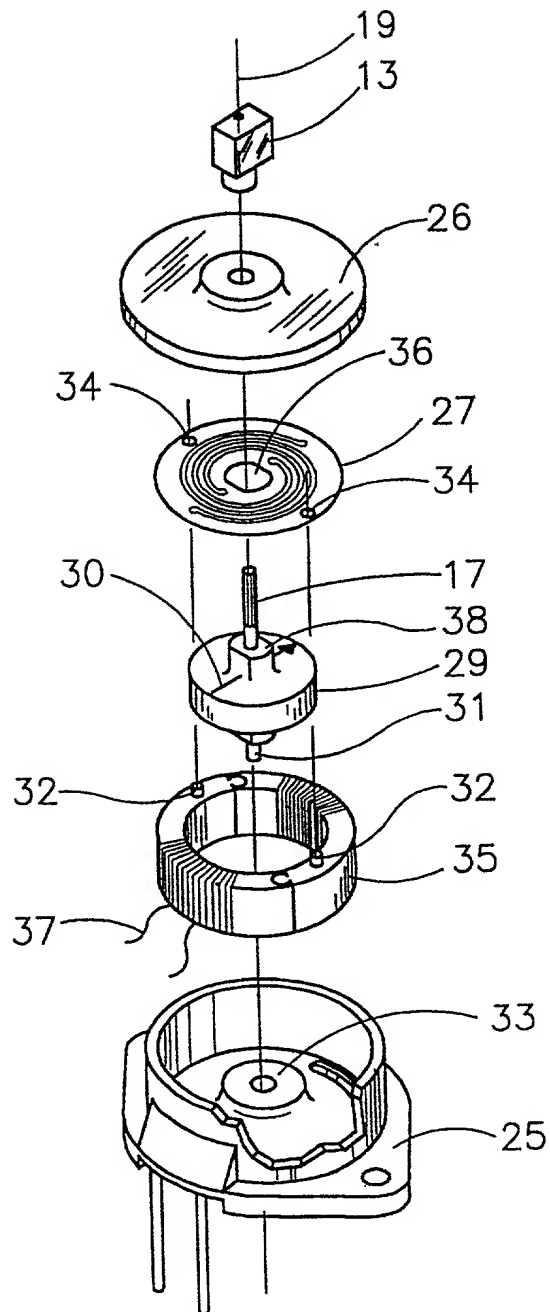
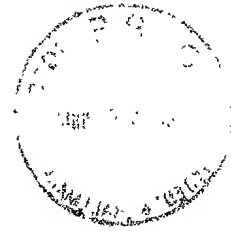


FIG. 5

This exploded perspective view illustrates the assembly of a multi-layered cylindrical device. The components are arranged vertically along a central axis, indicated by a dashed line. At the top, a rectangular block (13) is mounted on a small cylindrical pin (19). Below this is a circular disc (59) with a central hole and radial lines. The next component is a circular disc (27) featuring a spiral pattern (34) and four small circular features (36). A central shaft (17) passes through the center of this disc. Below the disc (27) is a cylindrical component (29) with a textured surface (63) and a central pin (38). This is followed by a flared, cup-like component (47) with a flange (45). Below the cup is a thick, cylindrical ring (32) with a textured outer surface (37) and four small circular features (35). The next component is a circular disc (49) with a spiral pattern (51). At the bottom is another circular disc (61) with a spiral pattern. Various other reference numerals (13, 19, 59, 27, 34, 36, 17, 38, 29, 63, 47, 45, 32, 35, 37, 51, 49, 61) are used to identify specific parts and features of the assembly.

FIG. 8

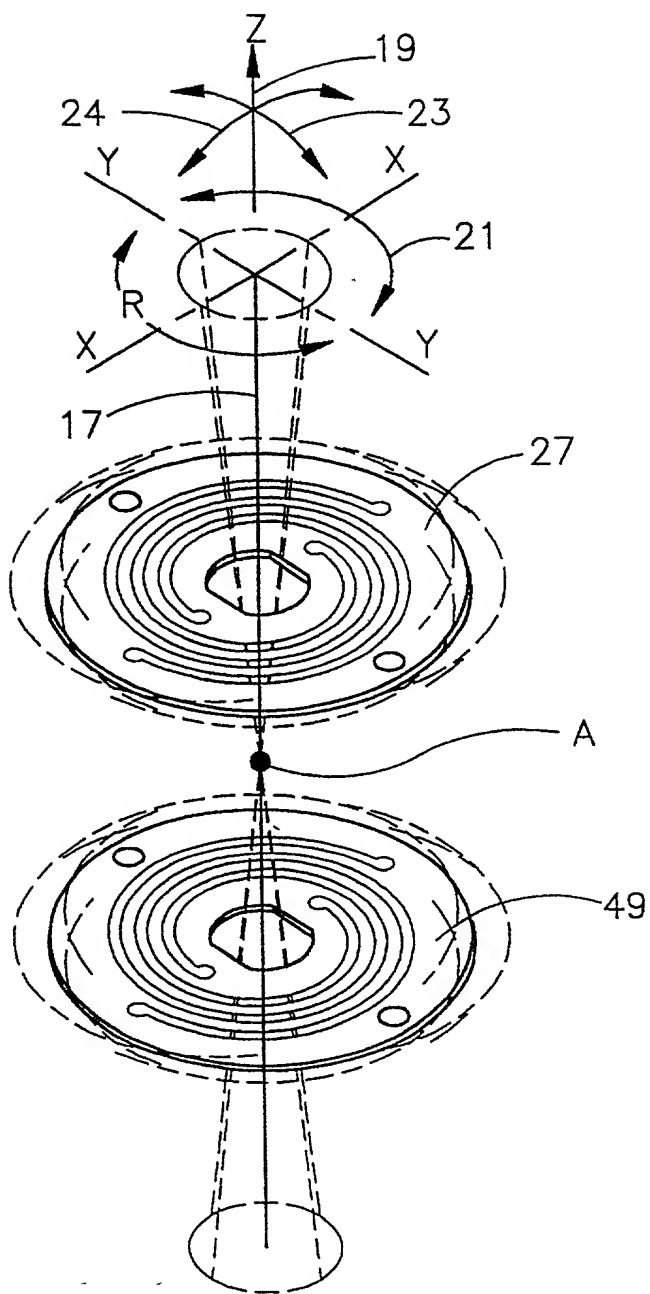


FIG. 9

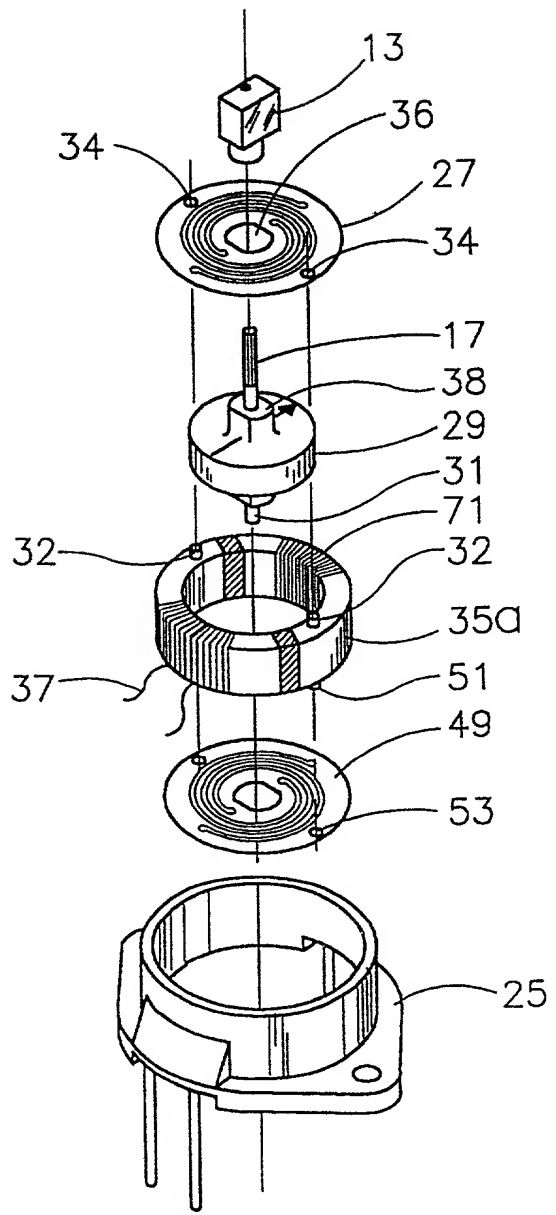


FIG. 10

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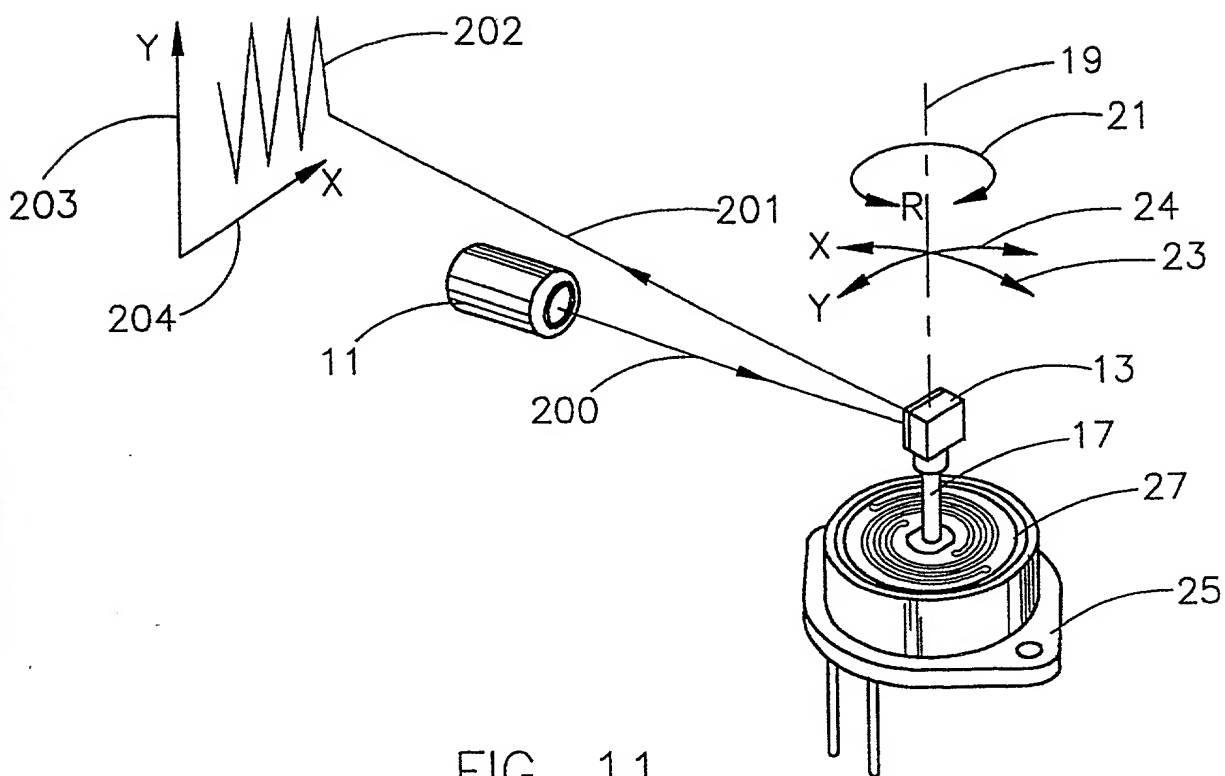


FIG. 11



206020" 666E3007

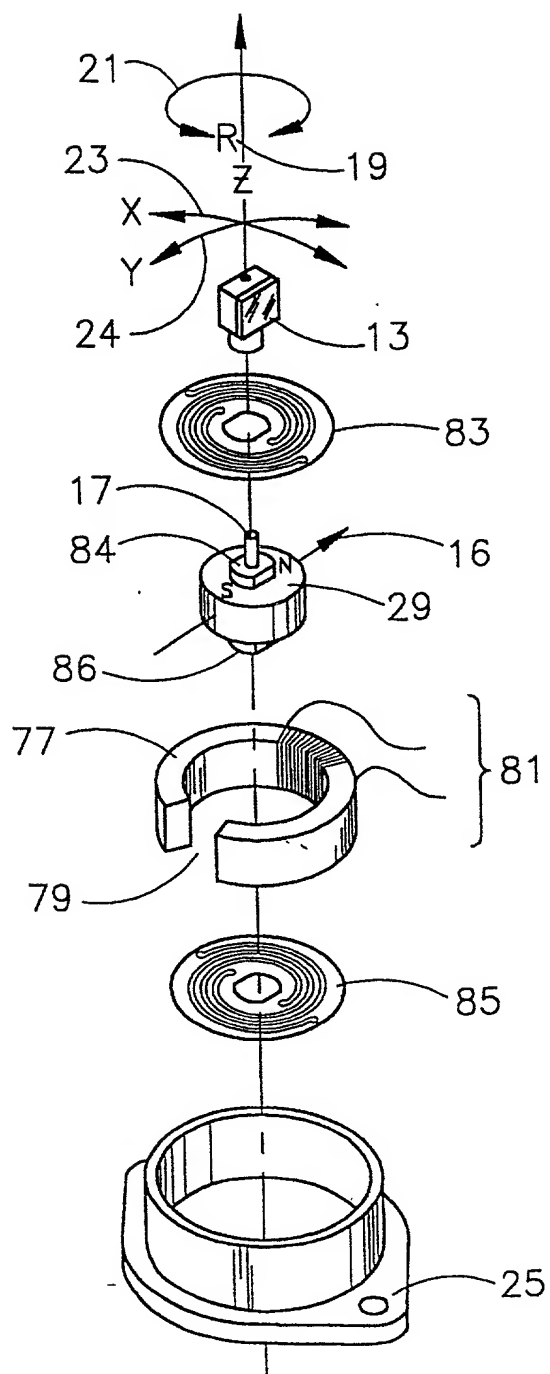


FIG. 12

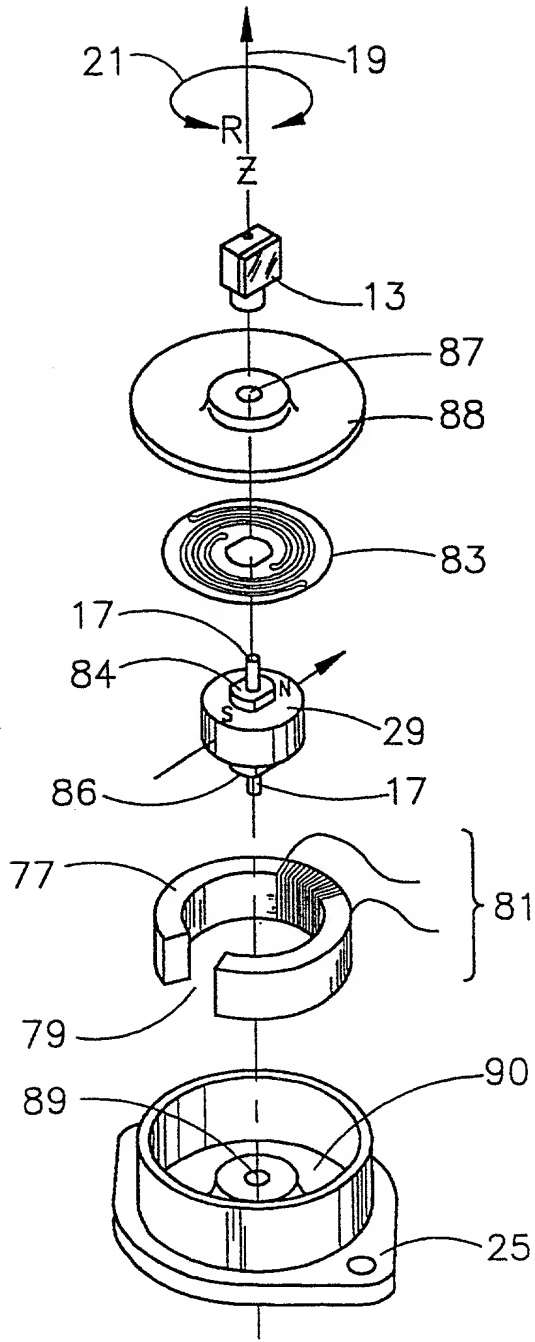


FIG. 13

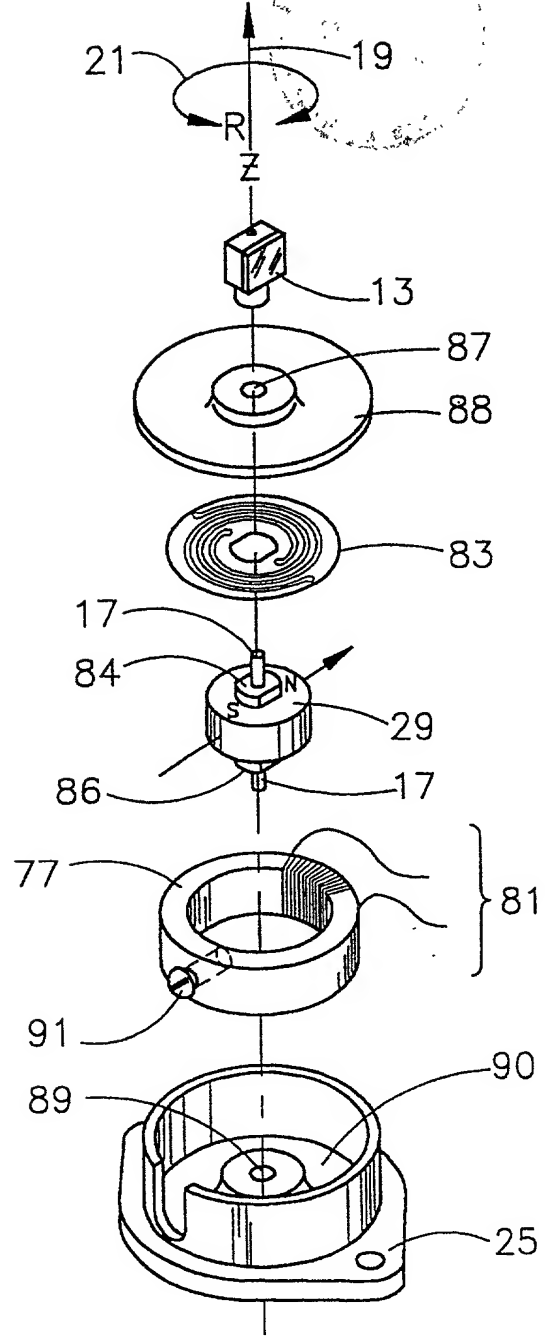


FIG. 15

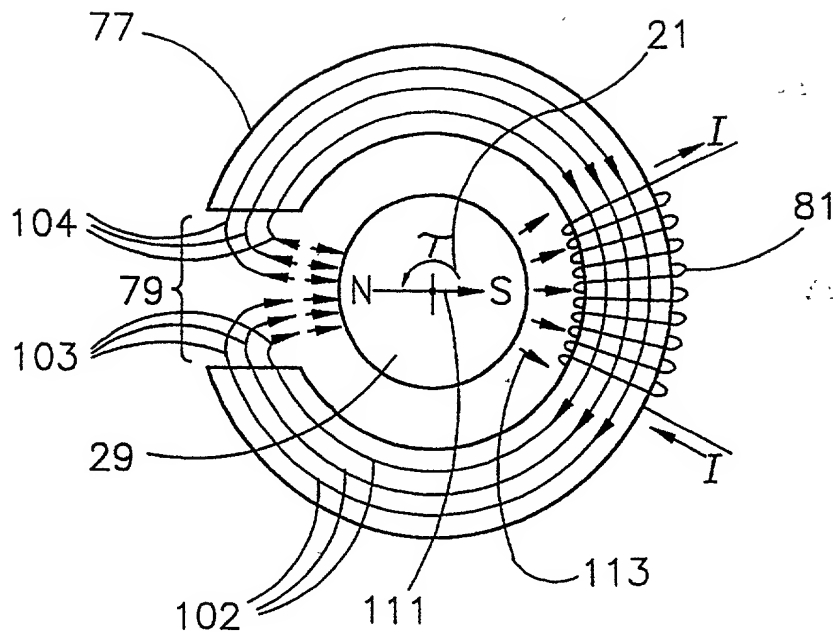


FIG. 14

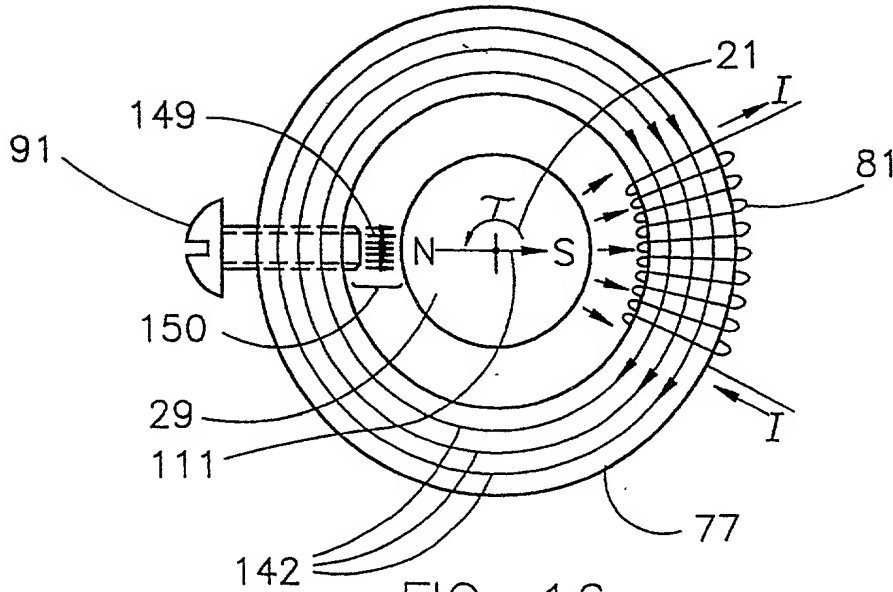


FIG. 16

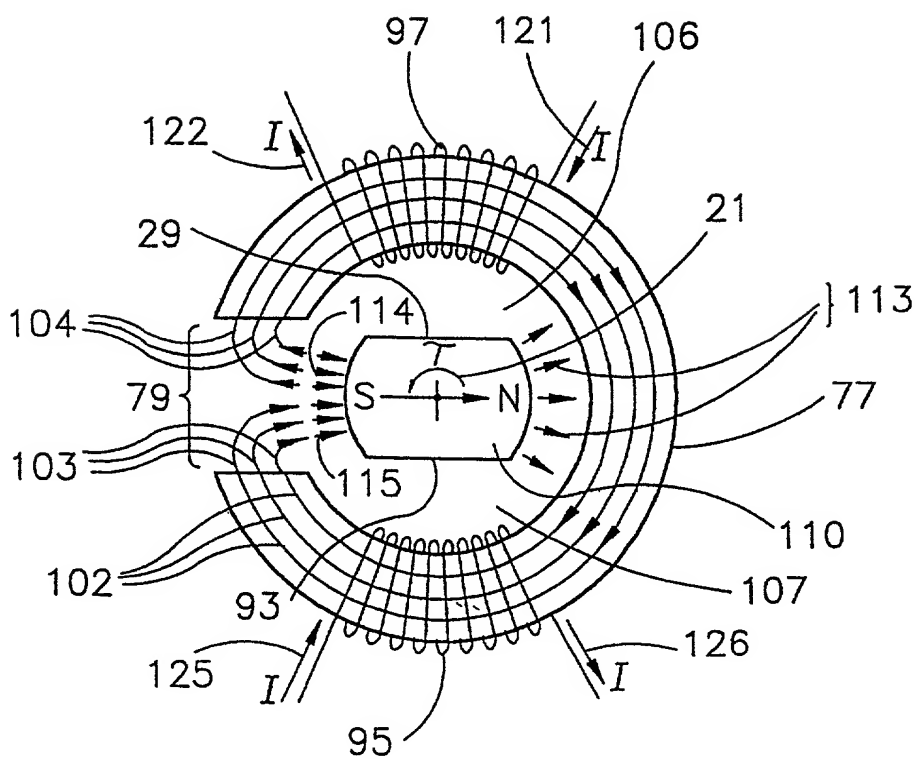


FIG. 17

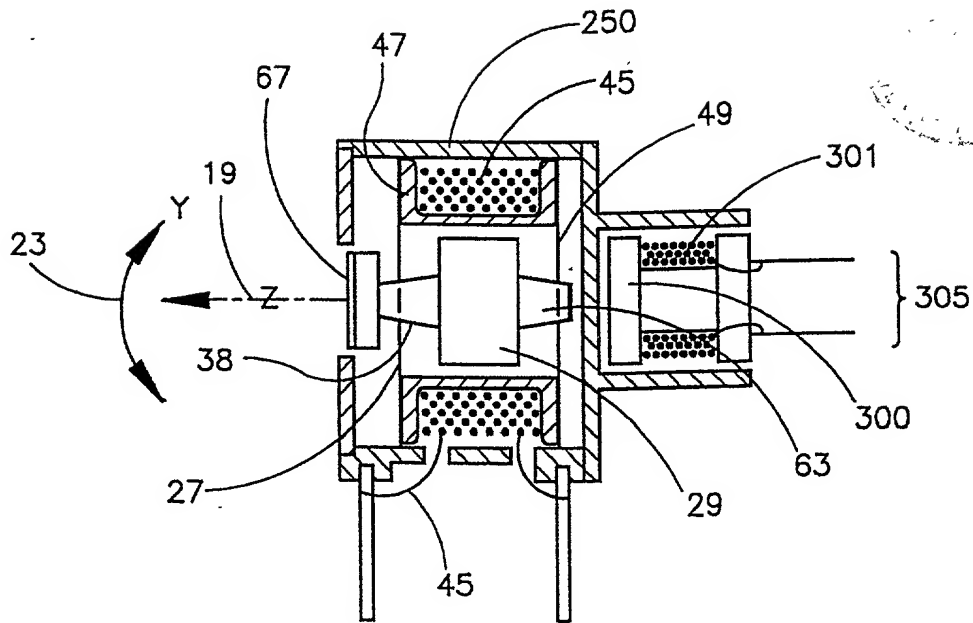


FIG. 18

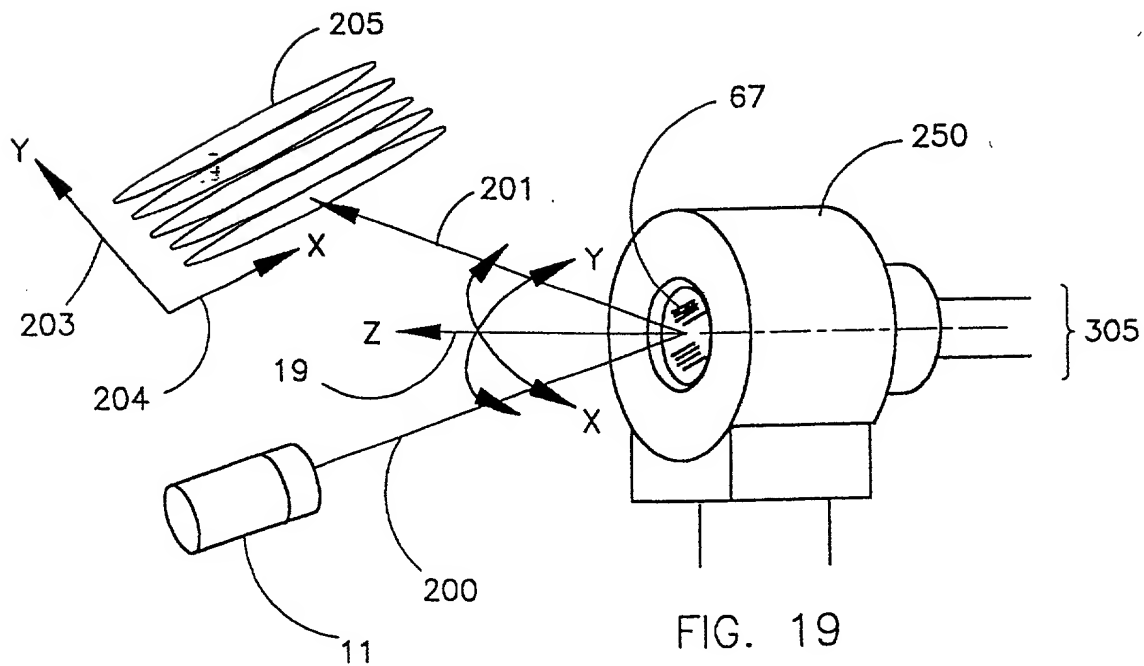


FIG. 19

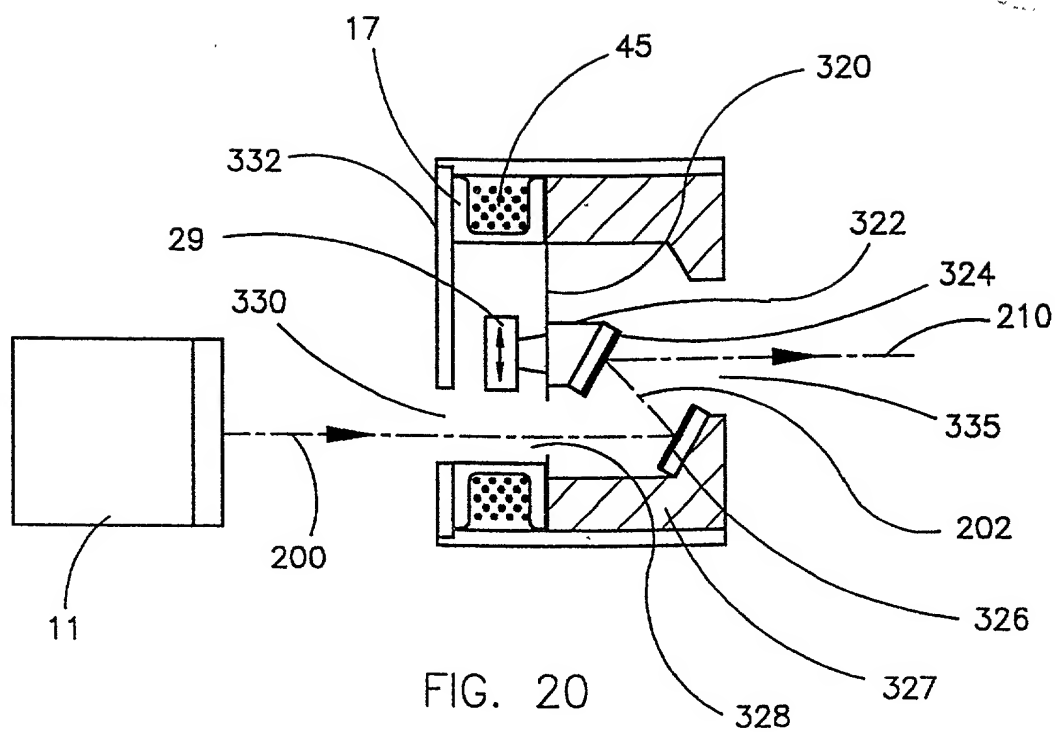


FIG. 20

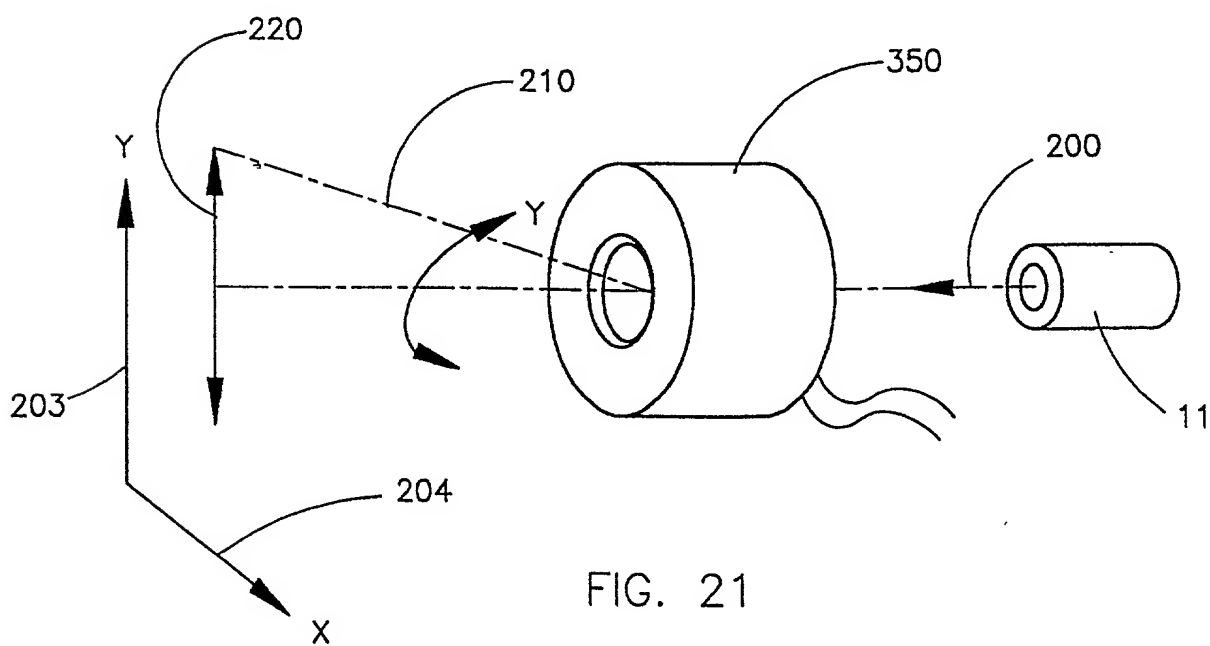


FIG. 21